	Hits	Search Text	DBs
1	19	(record\$5).ab. and (@pd<"20040623" or @ad<"20040623" or @rlad<"20040623" or @rlpd<"20040623")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	821	((unauthorized or illegal) with record\$5).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	14	S2 and quality.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	2	"6611812".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	4 4	S2 and quality	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	0	(record\$5).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7		S6 and (decrypt\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	239	S7 and quality	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	56	S7 and (record\$6 with quality)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	95	S7 and (record\$6 same quality)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	536	(record\$5 with quality with level).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	18	(record\$5 with quality with level with predetermined).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
		(record\$5 with quality with (level or threshold)).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
	10477	S6 and (open\$6 with (port or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
15	16600	S6 and (open\$6 with (port\$3 or device\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
16	8	S16 and (authoriz\$5 with open)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	141 / 81	S15 and (clos\$6 with (port or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	IMPPA	S6 and (open\$6 near5 (port\$3 or device\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	1781	S18 and (clos\$6 near5 (port or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	6/11	S6 and (open\$6 near3 (port\$3 or device\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21		S20 and (clos\$6 near3 (port or device\$1))	JPO; DERWENT; IBM_TDB
22	21	S21 and (error adj2 message)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	2	(wavein near3 (device or port)) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24		(waveingetnumbdevs) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	0	(waveingetnumbdevs)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	0	(waveinget)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	12	(wavein)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	8	S27 and microsoft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	2	S23 and microsoft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
30	0	S31 and (compact adj2 flash)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	0	S31 and (smart adj2 flash)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	169	(smart adj2 flash)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	22	(smart adj2 flash) and (compact adj2 flash)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	0	(smart adj2 flash) and (compact adj2 flash) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	45	(smart adj2 flash) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	0	S37 and (compact adj3 flash)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	48	S30 and network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	48	(disk and cd and dvd and database and zip and flash) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	95	S10 and record\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	33	S31 and modem	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	7	(record\$5).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	867	S41 and (decrypt\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	97	S42 and (record\$6 same quality)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	97	S43 and record\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
45	97	S44 and (blocked or blocking or prevent\$5 or encrypt\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	78	S44 and (prevent\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	2049	(multimedia and device).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	516	(multimedia and device and input).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	3	(multimedia and device and input and (blocked or blocking)).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	25	(multimedia and device and input and (blocked or blocking or prevent\$6)).ab. and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	10	(multimedia and device and input).ab. and (blocked or blocking) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
<b>52</b>	16	(blocking near5 multimedia) and (@pd<"19980813" or @ad<"19980813" or @rlad<"19980813" or @rlpd<"19980813")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	О	"6611812.pn"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	2	"6611812".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
55	1	(blocking near10 multimedia near10 port) and (@pd<"20010823" or @ad<"20010823" or @rlad<"20010823" or @rlpd<"20010823")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	1	(blocking near10 multimedia near10 input) and (@pd<"20010823" or @ad<"20010823" or @rlad<"20010823" or @rlpd<"20010823")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	8062	(blocking near10 port) and (@pd<"20010823" or @ad<"20010823" or @rlad<"20010823" or @rlpd<"20010823")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	ויבו	S58 and (encrypt\$6 and decrypt\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	33	S59 and multimedia	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
60	1	S60 and (block\$6 same (port or input) same (multimedia or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
61		<pre>(block\$6 same (port or input) same (multimedia or device)).clm.</pre>	US-PGPUB
62		S65 and multimedia	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
63	721	(encrypt\$6 and decrypt\$6 and port).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB
64	441	(encrypt\$6 and decrypt\$6 and port).clm.	US-PGPUB
65	48	(encrypt\$6 and decrypt\$6 and port and block\$6).clm.	US-PGPUB
66	14	(encrypt\$6 and decrypt\$6 and port and block\$6 and record\$6).clm.	US-PGPUB
67	7505	(encrypt\$6 and decrypt\$6).clm.	US-PGPUB .
68	46	(blocking near5 multimedia) and (@pd<"20010823" or @ad<"20010823" or @rlad<"20010823" or @rlpd<"20010823")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
69		"133" and (block\$6 same (port or input) same (multimedia or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
70		(blocking near10 port) and (@pd<"20010823" or @ad<"20010823" or @rlad<"20010823" or @rlpd<"20010823")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
71	15	S64 and (encrypt\$6 and decrypt\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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PROMT (90- PRESENT)	16	
PROMT (1972-1989)	160	
Set	Description	
S1	(encryption AND decryption AND device AND port)	
S2	PY=((1970:1998))	
S3	S1 and S2	
S4	S3 and ((UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1 W) PAIR? ? OR SECRET(1w)(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1 W)KEY? ? OR SECURE(2 W) (TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))	
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4 Foiling data thieves. (includes related article on data protection) - April - 1985 - Gale Group Trade and Industry Database <sup>TM</sup>		
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MCGRAW-HILL PUBS	624
PR NEWSWIRE	613
PR NEWSWIRE	813
SAN JOSE MERCURY	634
GLOBAL REPORTER	20
FT INFORMATION LTD	476
Set	Description
S1	(encryption AND decryption AND port AND block)
S2	PY=((1970:1998))
S3	S1 and S2
S4	S3 and ((UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNENCIPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET(1w)(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE) (1W)KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))

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☐ 6 <u>VLSI HEWLETT PACKARD</u> - VLSI Technology's New, High-Speed, 16-bit Data Encryption Chip Designed Into HP Cable Modem Family; DES IC Targets System Data Security for High-Speed Cable Modems - November 06, 1995 - Business Wire
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ABSTRACTS  Set  Description  S1  (encryption AND decryption AND port)  S2  PY=((1970:1998))  S3  S1 and S2  S3 and ((UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNENCIPHER? OR UNENCIPHER? OR UNENCYPHER? OR UNENCYPHER? OR UNENCOP? OR EXCYPT? OR DECYPHER? OR UNENCOP? OR EXCYPT? OR DECYPHER? OR UNENCOP? OR EXCIPHER? OR UNENCOP? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))		474
ABSTRACTS  Set  Description  S1  (encryption AND decryption AND port)  S2  PY=((1970:1998))  S3  S1 and S2  S3 and ((UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNENCIPHER? OR UNCIPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR WEY? ?(1W)PAIR? ?  OR SECRET()(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL?  OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))	TECTRENDS	256
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S2 PY=((1970:1998)) S3 S1 and S2 S3 and ((UNCYPHER? OR UNENCYPHER? OR UNENCIPHER? OR UNENCYPHER? OR UNCRYPT? OR DECYPHER? OR UNCRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))	Set	Description
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	S4	UNENCIPHER? OR UNCIPHER? OR ENCYPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACT? OR PROCESS???) OR
	S5	••

<sup>☐ 1 &</sup>lt;u>High speed wide bandwidth optical encryption and decryption system using spatial codes</u> - 1995 - INSPEC

<sup>2</sup> A microprocessor controlled LSI implementation of the data encryption standard - 1978 -

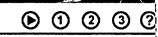
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## **Business Methods**

BUSINESS-CRYPTOGRAPHY Dialog Toolkit Interface



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